



Base from U.S. Geological Survey Circle (1955, revised 1982)
1:250,000 Quadrangle, Alaska.

The sources of mining-claim information used in this compilation are from Alaska Division of Mining (DOM) records. The claim locations are approximate and represent data available at DOM. This map is a graphical representation of state and federal mining claims and is intended to provide a starting point in any claim research process; it should not be considered a final compilation of mining-claim status. Patents and prospecting sites are not shown.

Before actual staking, the locator should research land status at the following agencies:
U.S. Bureau of Land Management (BLM)
U.S. Bureau of Mines (USBM)
State of Alaska, DGGs
State of Alaska, Division of Land and Water Management
District Recorders Office
In addition, field checks of all locations should be made prior to land acquisition or use.

SCALE 1:250000

5 0 5 10 15 20 25 MILES

5 0 5 10 15 20 25 KILOMETERS

CONTOUR INTERVAL 200 FEET
DOTTED LINES REPRESENT 100 FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

1955 MAGNETIC DECLINATION AT SOUTH EDGE OF SHEET VARIES FROM 29° TO 30°30' EAST

MINING-CLAIM INFORMATION FOR THE CIRCLE QUADRANGLE, ALASKA (1985)
Revised May 1986
by
Alfred G. Sturmann

LOCATION INDEX

BEAVER	FOR LUN	BLACK RIVER
LIVENGOOD	CIRCLE	CHARLEY RIVER
FAIRBANKS	BIG DELTA	EAGLE

EXPLANATION

MINING CLAIM OR CLAIM GROUPS

34 Kards number: A reference number assigned to each claim or claim group and entered into the DOM file system. Includes placer or lode claims.

330 Lode claim

260 Placer claim